	FTP	Personnel Costs	Operating Expenditures	Capital Outlay	Trustee/ Ben Payments	Lump Sum	Total Gov Rec
Description	development ar pertaining to the	river planning. Indicate construction of supply, conserved.	Provide water profects	oject funding th . Provide monit of our state's wa	rough staff sup toring, collection ter. Provide te	resource policy, port for the study on and analysis o echnical support t	/, funding, f information
FY 2001 O	riginal Appropri	iation					
3.00 FY	′ 2001 Original Ap	propriation: HB	736				
General	29.22	1,901,200	477,100	34,900	856,300	0	3,269,500
Federal	7.01	593,900	1,521,800	0	0	0	2,115,700
Other	0.77	68,600	373,500	0	0	0	442,100
Total	37.00	2,563,700	2,372,400	34,900	856,300	0	5,827,300
Appropriat	ion Adjustment	S					
4.42 Ne	egative Suppleme	ntal: The Govern	or recommends	removal of 80°	% of agency sa	avinas resultina fi	rom the
	nployer share of P						
General	0.00	(70,500)	0	0	0	0	(70,500
Federal	0.00	(11,300)	0	0	0	0	(11,300
Other	0.00	(2,300)	0	0	0	0	(2,300
Total	0.00	(84,100)	0	0	0	0	(84,100
FY 2001 To	otal Appropriation	on					
General	29.22	1,830,700	477,100	34,900	856,300	0	3,199,000
Federal	7.01	582,600	1,521,800	0	0	0	2,104,400
Other	0.77	66,300	373,500	0	0	0	439,800
Total	37.00	2,479,600	2,372,400	34,900	856,300	0	5,743,200
Expenditu	re Adjustments						
6.31 FT	P or Fund Adjustr	ment: Decreased	d federal funds r	esults in transfe	erring most of 1	I.15 FTP to the G	eneral Fund
General	1.12	0	0	0	0	0	0
Federal	(1.15)	(105,700)	0	0	0	0	(105,700
Other	0.03	0	0	0	0	0	0
Total	0.00	(105,700)	0	0	0	0	(105,700
6.51 Tra	ansfer Between P	rograms: Transf	er \$128,300 in fe	ederal spending	authority to th	ne Energy Progra	m.
Federal	0.00	(128,300)	0	0	0	0	(128,300
reuerai	0.00	(128,300)	0	0	0	0	(128,300
Total	0.00						
Total		ditures					
Total FY 2001 Es	stimated Expen		477.100	34.900	856.300	0	3.199.000
Total FY 2001 Es General	stimated Expendence 30.34	1,830,700	477,100 1.521.800	34,900 0	856,300 0	0	3,199,000 1.870.400
Total FY 2001 Es	stimated Expen		477,100 1,521,800 373,500	34,900 0 0	856,300 0 0	0 0 0	3,199,000 1,870,400 439,800

	FTP	Personnel Costs	Operating Expenditures	Capital Outlay	Trustee/ Ben Payments	Lump Sum	Total Gov Rec
Base Adjustm	ents						
	val of One-Time River GIS stud	-	: Remove Capita	l Outlay and \$3	37,500 provided	I in FY 2000 for a	two-year Mi
General	0.00	(33,000)	(4,500)	(34,900)	0	0	(72,400
Total	0.00	(33,000)	(4,500)	(34,900)	0	0	(72,400
			d as a result of th ed to the agency			g and temporary	retirement
General	0.00	70,500	0	0	0	0	70,500
Federal	0.00	11,300	0	0	0	0	11,300
Other	0.00	2,300	0	0	0	0	2,300
Total	0.00	84,100	0	0	0	0	84,100
Y 2002 Base							
General	30.34	1,868,200	472,600	0	856,300	0	3,197,100
Federal	5.86	359,900	1,521,800	0	0	0	1,881,700
Other	0.80	68,600	373,500	0	0	0	442,100
Total	37.00	2,296,700	2,367,900	0	856,300	0	5,520,900
rogram Maii 10.11 Chang	ntenance ge in Benefit C	osts: Changes	, ,			ealth insurance	and reduced
rogram Maii 10.11 Chang	ntenance ge in Benefit C	osts: Changes	in benefit costs r			ealth insurance 0	
Program Mail 10.11 Chang costs	ntenance ge in Benefit C for unemployn	osts: Changes nent insurance	in benefit costs r and retirement c	ontributions.	eased cost for h		16,700
Program Main 10.11 Chang costs General Federal Other	ntenance ge in Benefit C for unemployn 0.00 0.00	osts: Changes nent insurance 16,700 2,700 400	in benefit costs r and retirement c 0 0	ontributions. 0 0	eased cost for h	0 0 0	16,700 2,700 400
Program Main 10.11 Chang costs General Federal	ntenance ge in Benefit C for unemployn 0.00 0.00	osts: Changes nent insurance 16,700 2,700	in benefit costs r and retirement c 0 0	ontributions. 0 0	eased cost for h 0 0	0 0	16,700 2,700 400
Program Main 10.11 Chang costs General Federal Other Total	ntenance ge in Benefit C for unemployn 0.00 0.00 0.00 0.00	osts: Changes nent insurance 16,700 2,700 400 19,800	in benefit costs r and retirement c 0 0	ontributions. 0 0 0 0 0	0 0 0 0 0	0 0 0 0	16,700 2,700 400
Program Main 10.11 Chang costs General Federal Other Total	ntenance ge in Benefit C for unemployn 0.00 0.00 0.00 0.00	osts: Changes nent insurance 16,700 2,700 400 19,800	in benefit costs rand retirement c 0 0 0 0 0	ontributions. 0 0 0 0 0	0 0 0 0 0	0 0 0 0	16,700 2,700 400 19,800
Program Main 10.11 Chang costs General Federal Other Total 10.21 General	ntenance ge in Benefit C for unemploym 0.00 0.00 0.00 0.00 ral Inflation: A	osts: Changes nent insurance 16,700 2,700 400 19,800 1.5% inflationar	in benefit costs rand retirement c 0 0 0 0 0 v increase is pro	ontributions. 0 0 0 0 o	eased cost for h	0 0 0 0	16,700 2,700 400 19,800 7,100
Program Main 10.11 Chang costs General Federal Other Total 10.21 General	ge in Benefit C for unemploym 0.00 0.00 0.00 0.00 ral Inflation: A	osts: Changes nent insurance 16,700 2,700 400 19,800 1.5% inflationar	in benefit costs rand retirement costs rand retirement costs room costs retirement costs rand retirement retirement rand retirement rand retirement retirement rand retirement retire	ontributions. 0 0 0 0 vided for stand	eased cost for h	0 0 0 0 0 osts.	16,700 2,700 400 19,800 7,100 22,800
Program Main 10.11 Chang costs General Federal Other Total 10.21 General General Federal	ge in Benefit C for unemploym 0.00 0.00 0.00 0.00 ral Inflation: A 0.00 0.00	osts: Changes nent insurance	in benefit costs rand retirement c 0 0 0 0 0 y increase is pro 7,100 22,800	ontributions. 0 0 0 0 vided for stand	eased cost for h	0 0 0 0 0 osts.	16,700 2,700 400 19,800 7,100 22,800 5,600
Program Main 10.11 Change costs General Federal Other Total 10.21 General Federal Other Total 10.45 Risk Mocosts Depart From \$	ge in Benefit C for unemploym 0.00 0.00 0.00 0.00 ral Inflation: A 0.00 0.00 0.00 0.00 Management F as well as mintment of Admit	osts: Changes nent insurance 16,700 2,700 400 19,800 1.5% inflationar 0 0 0 ees: The Office or adjustments nistration total 12001 to \$40,300	in benefit costs rand retirement c 0 0 0 0 v increase is pro 22,800 5,600 35,500 of Insurance Mato other cost catrisk managemen	ontributions. 0 0 0 vided for stand 0 0 0 anagement represents based t costs for the	eased cost for h	0 0 0 0 0 0 0 0	16,700 2,700 400 19,800 7,100 22,800 5,600 35,500 insurance cording to the
Program Main 10.11 Change costs General Federal Other Total 10.21 General Federal Other Total 10.45 Risk Mocosts Depart From \$	ge in Benefit C for unemploym 0.00 0.00 0.00 0.00 cal Inflation: A 0.00 0.00 0.00 0.00 Management F as well as minterment of Admi 338,100 in FY 2	osts: Changes nent insurance 16,700 2,700 400 19,800 1.5% inflationar 0 0 0 ees: The Office or adjustments nistration total 12001 to \$40,300	in benefit costs rand retirement c 0 0 0 0 y increase is pro 7,100 22,800 5,600 35,500 of Insurance Mato other cost catrisk managemen	ontributions. 0 0 0 vided for stand 0 0 0 anagement represents based t costs for the	eased cost for h	0 0 0 0 0 osts. 0 0 0 0 0 which is a second or continuous patterns. Accumant of the continuous patterns.	16,700 2,700 400 19,800 7,100 22,800 5,600 35,500 insurance cording to the
Program Main 10.11 Change costs General Federal Other Total 10.21 General Federal Other Total 10.45 Risk Mocosts Depaired from \$ increa	ge in Benefit C for unemploym 0.00 0.00 0.00 0.00 ral Inflation: A 0.00 0.00 0.00 0.00 Management F as well as min thent of Admi 338,100 in FY 2 ase is in this Pr	osts: Changes nent insurance 16,700 2,700 400 19,800 1.5% inflationar 0 0 0 ees: The Office or adjustments nistration total 12001 to \$40,300	in benefit costs rand retirement c 0 0 0 0 v increase is pro 22,800 5,600 35,500 of Insurance Mato other cost catrisk managemen	ontributions. 0 0 0 vided for stand 0 0 0 anagement represents based t costs for the	eased cost for h	0 0 0 0 0 osts. 0 0 0 0 0 which is a second or continuous patterns. Accumant of the continuous patterns.	16,700 2,700 400 19,800 7,100 22,800 5,600 35,500 insurance cording to the sare going ercent of the
Program Main 10.11 Change costs General Federal Other Total 10.21 General Federal Other Total 10.45 Risk Mocosts Depaired from Sincreal General Total 10.46 State	ge in Benefit C for unemploym 0.00 0.00 0.00 0.00 cal Inflation: A 0.00 0.00 0.00 0.00 Management F as well as minimum of Admi 338,100 in FY 2 ase is in this Pr 0.00 0.00 Controller Fee	osts: Changes nent insurance 16,700 2,700 400 19,800 1.5% inflationar 0 0 0 ees: The Office or adjustments nistration total 2001 to \$40,300 rogram. 0 0 0 s: Adjustments	in benefit costs rand retirement c 0 0 0 0 y increase is pro 7,100 22,800 5,600 35,500 of Insurance Mato other cost catrisk managemen 0 in FY 2002. Thi	ontributions. 0 0 0 0 vided for stand 0 0 0 anagement represents based toosts for the is results in a \$ 0 0 tatewide accounts.	eased cost for h	0 0 0 0 0 osts. 0 0 0 0 0 which is a second or continuous patterns. Accumant of the continuous patterns.	16,700 2,700 400 19,800 7,100 22,800 5,600 35,500 insurance cording to the s are going ercent of the
Program Main 10.11 Change costs General Federal Other Total 10.21 General Federal Other Total 10.45 Risk Mocosts Depaired from Sincreal General Total 10.46 State	ge in Benefit C for unemploym 0.00 0.00 0.00 0.00 cal Inflation: A 0.00 0.00 0.00 0.00 Management F as well as minimum of Admi 338,100 in FY 2 ase is in this Pr 0.00 0.00 Controller Fee	osts: Changes nent insurance 16,700 2,700 400 19,800 1.5% inflationar 0 0 0 ees: The Office or adjustments nistration total 2001 to \$40,300 rogram. 0 0 0 s: Adjustments	in benefit costs rand retirement c 0 0 0 0 y increase is pro 7,100 22,800 5,600 35,500 of Insurance Mato other cost catrisk managemen of in FY 2002. This	ontributions. 0 0 0 0 vided for stand 0 0 0 anagement represents based toosts for the is results in a \$ 0 0 tatewide accounts.	eased cost for h	0 0 0 0 0 osts. 0 0 0 0 0 ease in property ms patterns. Activater Resources. Twenty-eight p	16,700 2,700 400 19,800 7,100 22,800 5,600 35,500 insurance cording to the sare going ercent of the 600 600

	FTP	Personnel Costs	Operating Expenditures	Capital Outlay	Trustee/ Ben Payments	Lump Sum	Total Gov Rec
		•	to the costs of c	ash managem	ent and warrant	processing by th	ne Office of
the Sta	ite Treasurer a	re reflected he	ere.				
General	0.00	0	(700)	0	0	0	(700
Total	0.00	0	(700)	0	0	0	(700
specifi	c compensation	on issues.	I for performance				_
	-		I for performance	e related incre	ases and 1% sh	all be used to ad	ldress agend
	-		I for performance	e related incre 0	ases and 1% sha	all be used to ad	_
specifi	c compensation	on issues.	•				70,700
specifi General	c compensation	on issues. 70,700	0	0	0	0	70,700 15,300
specifi General Federal	c compensatio 0.00 0.00	70,700 15,300	0	0	0 0	0	70,700 15,300 2,800
specifi General Federal Other Total	0.00 0.00 0.00 0.00 0.00	70,700 15,300 2,800 88,800 T Temporary C	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	70,700 15,300 2,800 88,800
specifi General Federal Other Total 0.62 Chang	0.00 0.00 0.00 0.00 0.00 0.00	70,700 15,300 2,800 88,800 T Temporary C	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	70,700 15,300 2,800 88,80 0
specifi General Federal Other Total 0.62 Chang tempor	0.00 0.00 0.00 0.00 0.00 0.00 e in Group and	70,700 15,300 2,800 88,800 I Temporary C	0 0 0 0 Compensation: A	0 0 0 0 n increase of	0 0 0 0 0 4.5% is recommo	0 0 0 0 ended for group	70,700 15,300 2,800 88,800 and

10.71	External Nonstandard Adjustments. The Department relies on basic water measurement data to properly
	administer Idaho's water resources. Most of this data is collected by the U. S. Geological Survey (USGS) under
	a shared funding agreement. Because the costs charged by the USGS increase annually and the Department
	has not received corresponding inflationary increases in recent years, an adjustment is needed to maintain the
	current level of effort for water measurement data collection.
_	

Total	37.00	2,410,700	2,406,900	0	894,800	0	5,712,400
Other	0.80	71,800	382,700	0	0	0	454,500
Federal	5.86	378,800	1,544,600	0	0	0	1,923,400
General	30.34	1,960,100	479,600	0	894,800	0	3,334,500
FY 2002 Total I	Maintenance	•					
Total	0.00	0	0	0	38,500	0	38,500
General	0.00	0			38,500	0	38,500

Program Enhancements

12.01 Eastern Snake Plain Aquifer Model: The Department has developed a multi-year plan to complete the implementation of conjunctive management of ground water and surface water in the Eastern Snake River Plain, in part using the Eastern Snake Plain Aquifer (ESPA) model. In each of three successive years beginning in FY 2002, \$400,000 in General Funds and \$375,000 in federal and other fund sources would be needed. The objective is to provide for a coordinated, interagency approach to enhance and further calibrate the existing ESPA model so that it more accurately represents the present hydrogeologic characteristics of the ESPA and the interactions between ground and surface water. The recommendation is to make this a one-time appropriation and evaluate it each year before committing to the second and third year of the project.

Total	0.00	0	775,000	0	0	0	775,000
Other	0.00	0	125,000	0	0	0	125,000
Federal	0.00	0	250,000	0	0	0	250,000
General	0.00	0	400,000	0	0	0	400,000

	FTP	Personnel Costs	Operating Expenditures	Capital Outlay	Trustee/ Ben Payments	Lump Sum	Total Gov Rec
-	-	-			lining spring flow ne Endangered S		u-Grandview
General	0.00	0	0	0	0	0	0
Total	0.00	0	0	0	0	0	0
Basins assist the fou Idaho plannii	s in collaborati in resolving ke Ir Pacific North Water Resoure ng efforts in ex	on with federal ey salmon issue nwest states. It ces Board and t	agencies and thes in accordance may also facilitate U.S. Forest Suspension	ne Northwest P with the salmo ate implementin Service (USFS)	per Salmon and Power Planning (on recovery plaring the agreement) that provides for claims in the Sn	Council. These a adopted by the at recently execusor voluntary colla	funds will governors of ted by the borative
Federal	0.00	0	300,000	0	0	0	300,000
Total	0.00	0	300,000	0	0	0	300,000
upon g	round water i	n the Palouse B	asin for meeting	water supply	_atah County are needs. Water le r for more than 5	vels in the majo	
General	0.00	0	0	0	0	0	0
General Total	0.00	0 0	0 0	0 0	0 0	0 0	0 0
Total 12.05 Portne water and by General	0.00 suf River Study supplies are a ground water 0.00	/: Not recomme dversely affecte	nded. Water use	ers in the Portn	neuf River Basin sage associated		hat surface er deliveries
Total 12.05 Portne water and by	0.00 ouf River Study supplies are a ground water	/: Not recomme dversely affecte	nded. Water use	ers in the Portn	neuf River Basin	with stored wate	hat surface
Total 12.05 Portne water and by General	0.00 ouf River Study supplies are a ground water 0.00 0.00	y: Not recomme dversely affecter withdrawals.	nded. Water use	ers in the Portn	neuf River Basin	with stored wate	hat surface er deliveries
Total 12.05 Portne water: and by General Total	0.00 ouf River Study supplies are a ground water 0.00 0.00	y: Not recomme dversely affecter withdrawals.	nded. Water use	ers in the Portn	neuf River Basin	with stored wate	hat surface er deliveries
Total 12.05 Portne water and by General Total FY 2002 Total	0.00 suf River Study supplies are a ground water 0.00 0.00 Governor's I	/: Not recomme dversely affecter withdrawals.	nded. Water use ed both by increa	ers in the Portnases in river us 0 0	neuf River Basin sage associated 0 0	with stored wate	hat surface er deliveries
Total 12.05 Portner water and by General Total FY 2002 Total General	0.00 suf River Study supplies are a ground water 0.00 0.00 Governor's I 30.34	/: Not recomme dversely affected withdrawals. 00 Rec1,960,100	nded. Water use ed both by increased both by increased both by increased both by increased by in	ers in the Portnases in river us 0 0	neuf River Basin sage associated 0 0 894,800	with stored water of the s	hat surface er deliveries 0 0 3,734,500